

- Number of hectares/acres surveyed per proposed project
- Types and numbers of important species and biological resources found
- Mitigation recommendations and actions taken to protect species/resources

In 2004, surveys at 145 sites for 40 projects were conducted (Figure 13-2). The summary of survey results are shown in Table 13-4. No wetlands or important species were impacted by these projects. Some resources used by important species were impacted: six inactive bird nests were removed from buildings which were demolished.

Table 13-2. Important plants which are known to occur on or adjacent to the NTS

Flowering Plant Species	Common Name	Status ^(a)
<i>Arctomecon merriamii</i>	White bearpoppy	S, IA
<i>Astragalus beatleyae</i>	Beatley's milkvetch	S, A
<i>Astragalus funereus</i>	Black woolypod	S, A
<i>Astragalus oopherus</i> var. <i>clokeyanus</i>	Clokey's egg milkvetch	S, A
<i>Camissonia megalantha</i>	Cane Spring suncup	S, IA
<i>Cymopterus ripleyi</i> var. <i>saniculoides</i>	Ripley's springparsley	S, IA
<i>Eriogonum concinnum</i>	Darin's buckwheat	S, A
<i>Eriogonum heermannii</i> var. <i>clokeyi</i>	Clokey's buckwheat	S, A
<i>Frasera albicaulis</i> var. <i>modocensis</i> ^(b)	Modoc elkweed	S, IA
<i>Galium hilendiae</i> ssp. <i>kingstonense</i>	Kingston Mountain bedstraw	S, IA
<i>Hulsea vestita</i> ssp. <i>inyoensis</i>	Inyo hulsea	S, IA
<i>Ivesia arizonica</i> var. <i>saxosa</i>	Whitefeather ivesia	S, A
<i>Lathyrus hitchcockianus</i>	Hitchcock's peavine	S, A
<i>Penstemon pahutensis</i>	Pahute penstemon	S, IA
<i>Phacelia beatleyae</i>	Beatley's phacelia	S, A
<i>Phacelia mustelina</i>	Weasel phacelia	S, IA
<i>Phacelia parishii</i>	Parish's phacelia	S, IA
<i>Sclerocactus polyancistrus</i>	Hermit cactus	S, IA
Moss Species		
<i>Entosthodon planoconvexus</i>	Planoconvex entosthodon	S, E

(a) Status Codes:

State of Nevada

S - Nevada Natural Heritage Program – Sensitive Plant Taxa

Long-term Sensitive Plant Monitoring Status under EMAC

A - Active: currently included in long-term population monitoring activities

IA - Inactive: not currently included in long-term population monitoring activities

E - Evaluate: species for which more information on distribution, abundance, and susceptibilities to threats on the NTS must be gathered before deciding to include in long-term monitoring activities

(b) Nevada Natural Heritage Program calls this plant *Frasera pahutensis*

Note: The State of Nevada protects all cactus, yucca, and "Christmas trees" from unauthorized collection on public lands. Such plants are not protected from harm on private lands or on withdrawn public lands.